ONAD	Control	4 2000	0.400
OIVIB	Control	丑 フロビロ	-04XZ

For EPA Use Only ID #	_			
SECTOR				

Worksheet 5. Application Summary ○3-∞65

	me:	Virginia Tobacc	o Growers				
2. Location:		Virginia					
3. Crop:		Tobacco					
Pounds of Meta 4. Bromide Reque	-						
Volume Treater		2005	3000	lbs.			
5. Methyl Bromid		2005		(4.000 - 5)			
6. If methyl bromi				(1,000 cu ft)			
O, 11	.00 10 1041		onai years, reas	·			
2006	3000	lh-a	Values T				
2007	3000	lbs. }-	Volume Treate	(*,555			
2007	3000	ibs.	Volume Treate	d1 (1,000 cu ft)			
Place an "X" in the	column(s)	labeled "Not Tech	nnically Feasible"	and/or "Not Economically Feasible" where appropriate. Use			
the "Reasons" colui	mn to desc	cribe why the pote	ntial alternative i	s not feasible.			
		Not	Not				
Potential Alter	natives	Technically	Economically	Reasons			
		Feasible	Feasible				
New trays each sea	son	X	X	Environmental damage from disposal of large quantities of pol			
				<u> </u>			
Steam sterilization		X	X	Steam frequently damages trays beyond usability. Fixed costs			
Solarization		×					
JOIGHIZANOH		^		Solarization frequently damages trays beyond usability.			
Other fungicides		×	X	Tobacco seedling market is too small for companies to label p			
~ 41				<i>y</i>			
Other sanitizers		X		Liquid sanitizers are not efficacious because they do not pener			
	·						
3,							
			· · · · · · · · · · · · · · · · · · ·				
		· · · · · · · · · · · · · · · · · · ·					